Within seven days from date of confirmation of the sale by the Conservator of Forests the lessee shall pay one-fourth of the sale amount together with cesses in full.

The remaining half the sale amount hall be paid in two equal monthly instalments commencing from the date of confirmation of the sale.

N.B.—In case the lessee fails to pay up any of the above instalments on the due dates, the amount deposited by him shall be forfeited to Government and the right will be resold at the risk of the original purchaser, who will not participate, however, in any gain but will be bound to make good any loss sustained by the department by such resale, the deficit being recoverable as a revenue demand under Section 79 of the Mysore Forest Regulation.

Within a week from the date of intimation of the fact of confirmation of the sale the lessee shall execute a bond to the District Forest Officer on a stamped paper binding himself to abide by the conditions of this sale notification. Soon after the execution of the bond the lessee shall be permitted to collect daily grazing fees near Punjur toll-gate or any other spot authorised by the District Forest Officer in the Chamarajanagar Range Forest limits between Atkurlipur and Karepalya.

The rates of daily grazing fees to be collected on cattle are given below:—

	Rs.	a.	p.	
(1) Cows and oxen	0	0	6	each
(2) Buffaloes, Horses and asses	0	1	0	,,
(3) Sheep or goat	0	0	3	,,

The lessee shall put up the rate list to a notice board for the information of the public and hang it on in a conspicuous place near the toll-gate at Punjur or at any other place where he is authorised to collect the daily grazing fees.

The lessee shall issue licenses to the licensees (in a printed form the particulars for which may be had from the District Forest Officer) and keep correct daily account in a bound register. The monthly abstract of the account of the lessee should besubmitted to the Range Forest Officer, Chamarajanagar. The lessee is bound to present his accounts to any Forest Officer demanding the same.

The lessee should subscribe in the bond to any further conditions for guarding Government interests not noted in this notification.

In case, the conditions of the lease referred to are not satisfied, the lease will be cancelled and further action taken for the resale and the recovery of loss, if any, from the original lessee as per the land revenue rules.

H. S. NARAYANA RAO,
District Forest Officer.

ENGINEERING DEPARTMENT.

MYSORE RAILWAYS, MYSORE.

Notification dated 27th July 1927.

Notice is hereby given that sealed tenders will be received in the Office of the Executive Engineer, Mysore Railways, Mysore, up to 20th August 1927, for "Constructing Pit for the Locomotive Erection Shed at Central Workshops." The work should be completed by the end of December 1927.

2. The plan and estimate may be seen at the Executive Engineer's Office, Mysore, between the hours of 10 A.M. and 4 P.M., except on Sundays and authorised Holidays.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government Promissory Notes, as earnest money and should be superscribed "Tenders for Constructing Pit for the Locomotive Erection Shed at Central Workshops" in default of which, tenders will be rejected.

5. The final acceptance of the tender will rest with the Engineer-in-Chief who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual schedule agreement, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be put on the Notice Board in the Executive Engineer's Office in due course. No enquiries re the acceptance or rejection will receive any reply.

On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

V. RAMANJULU NAIDU,
Executive Engineer.

SHIMOGA DIVISION.

Dated 22nd July 1927.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 15th August 1927, for restoring (Sanda) Kalighatta Tank, Registered No. 538, Shikarpur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of September 1928.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per unit

4. Each tender must be accompanied by a deposit of Rs. 300 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender, for restoring (Sanda) Kalighatta Tank Registered No. 538, Shikarpur Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer' Shimoga Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract of quantities for restoring (Sanda) Kalighatta Tank R. No. 538 of Shikarpur Taluk.

Sl. No.	Items of work	Per	Quantity
1	Jungle clearing, cutting and removing large trees with roots.	L. S.	...
	Bund at R. L. 56·50 with a top width of 6 feet—		
2	Earthwork to bund with watering and tamping including carting the spoil from waste weir site.	C.yd.	1,700
3	Turfing for both rear and front sides of bund ...	Sqr.	91·23
4	Providing grade stones, including painting, numbering and fixing, complete.	Each	37
5	Providing grade top width stones, including painting, numbering and fixing, complete.	,,	37
6	Providing survey and constructive detail stone including painting, chiseling letters, numbering and fixing, complete.	,,	1
7	Gauge stones complete including chiseling gauges painting and fixing.	,,	1
8	B. N. stones, complete including chiseling figures painting and fixing.	,,	2
	Constructing a waste weir on left flank 150 feet long at R. L. 50·00.—		
1	Earthwork excavation for foundation	C.yd.	786
2	Filling foundation with surki concrete	C.ft.	215
3	Burnt brick in surki mortar	,,	838
4	Cement concrete slabs laid 3" thick	,,	86
5	Burnt stone slabs dressed and fixed 4" to 6" thick ...	S.ft.	26
6	Rough stone work new including jelly packing ...	C.yd.	342
7	Plastering with surki mortar	Sqr.	14·98
8	Approach and draft clearing in front and rear top half quantity up to 5' depth.	C.yd.	5,360
9	Bottom half quantity upto 10" depth	,,	5,360

Sl. No.	Items of work	Per	Quantity
	Constructing a waste weir on right flank 100 feet long at R. L. 50·00.—		
1	Earthwork excavation for foundation ...	C.yd.	255
2	Filling in foundation with surki concrete ...	C.ft.	152
3	Burnt brick in surki mortar	,,	619
4	Cement concrete slabs laid 3" thick	,,	59
5	Burnt stone slabs dressed and fixed 4" to 6" thick ...	S.ft.	26
6	Rough stone work dry (new) including jelly packing...	C.yd.	145
7	Plastering with surki mortar	Sqr.	11·06
8	Draft and approach clearing in front and rear of weir.	C.yd.	3,033
	Constructing a Sluice No. 1 at cross section 2 at R. L. 47·70.—		
1	Earthwork excavation for foundation	C.yd.	15
2	Concrete in surki mortar	C.ft.	344
3	Burnt brick in surki mortar	,,	425
4	Burnt stone slabs dressed and fixed 4" to 6" thick ...	,,	132
5	Plastering with surki mortar	Sqr.	1·93
6	Cement pointing	,,	0·57
7	Rough stone work dry (new)	C.yd.	5
8	Cutting two holes in orifice slabs, 9" dia. ...	Each	2
9	Fixing cast iron pipes of 9" dia. with cement including cart-hire from Shimoga (pipes supplied departmentally).	Cwt.	30
10	Boring four holes in guide and gibbet slabs ...	L. S.	
11	Providing two wooden plugs 9" dia. each with iron rod curved at top and fixing with lock and key, etc., complete.	L. S.	
	Constructing a Sluice No. 2 at C. S. 12 A. at R. L. 47.70.—		
1	Cutting and opening the bund and refilling the same with watering and tamping, complete.	C.yd.	205
2	Earthwork excavation for foundation	,,	15
3	Filling in foundation with concrete surki mortar ...	C.ft.	345
4	Burnt brick in surki mortar	,,	543
5	Burnt stone slabs dressed and fixed 4" to 6" thick ...	S.ft.	100
6	Plastering with surki mortar	Sqr.	1·25
7	Cement pointing	,,	0·53
8	Rough stone work (new)	C.yd.	25
9	Fixing 6" dia. cast iron pipes with cement including cart-hire from Shimoga (pipes supplied departmentally).	Cwt.	18
10	Cutting holes in orifice slab 6" dia.	L. S.	
11	Boring holes in guide and gibbet slabs	L. S.	
12	Providing wooden plug with iron rod curved at top including fixing with lock and key, complete.	L. S.	
	Constructing a Sluice No. 3 at C. S. 14 at R. L. 47·70.—		
1	Earthwork excavation for foundation	C.yd.	18
2	Concrete in surki mortar	C.ft.	405
3	Burnt brick in surki mortar	,,	513
4	Burnt stone slabs dressed and fixed 4" to 6" thick ...	Sqr.	139
5	Plastering with surki mortar	,,	1·62
6	Cement pointing	,,	0·86
7	Fixing cast iron pipes of 9" dia. with cement including cart-hire from Shimoga (pipes supplied departmentally).	Cwt.	15
8	Cutting a hole in orifice slab	L. S.	
9	Boring holes in guide and gibbet slabs	L. S.	
10	Providing wooden plug 9" dia. with iron rod curved at top with lock and key, etc., complete.	L. S.	

M. A. SRINIVASA CHARI,
Executive Engineer.